TrekStor eBook Reader Pyrus 2 LED - EN - User manual

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eBook Reader Pyrus 2 LED

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We wish you a lot of fun with TrekStor eBook Reader Pyrus 2 LED. Please read the following instructions carefully so that you can become acquainted with the functions of this product and its use.

E Ink® technology

When using the E Ink® technology, the illustration of text or pictures is adopted by a "E Ink®". The display is passive: It does not light as conventional LCDs and consumes energy only when loading or flipping a page. This achieves a very long battery life time. Once set "E Ink®" remains until the next image build-up, i. e. the last displayed page remains visible, even if the eBook Reader is already switched off. A "burning-in" into the display is not possible with E Ink®.

Your eBook Reader Pyrus 2 LED features integrated warm light LEDs that are scalable in different stages, to allow relaxed reading in all light conditions.

Current product information can be found at the TrekStor website http://www.trekstor.de.

Other products and accessories are available at www.trekstor-onlineshop.de.

1 General Information

It is essential to observe the following safety instructions in section 2 of this manual!
Use the device only for its intended purposes (see Chapter 3). The manufacturer accepts no liability for any damage resulting from nonintended use of the device. Furthermore, the manufacturer accepts no liability for damaged or lost data and all consequential damages.

The manufacturer retains the right to continually improve the product. These changes maybe made without being directly described in these operating instructions. For this reason, the information provided in these operating instructions may not reflect the current state of the art.

2 Instructions for Safety and Use

Attention: Do not use or charge the device if the battery is damaged or leaks.

Attention: Do not cover the device during operation or while charging it. It can lead to overheating.

Attention: Switch off the device immediately if it gets wet. Let check your device for safe operation before using it again.

Only qualified persons may perform technical work on the product. The product may not be opened or changed. The components cannot be serviced by the user.

Never expose the device to moisture, condensation and liquids.

Protect the device from extremely high and low temperatures and temperature fluctuations.
Use the device within an ambient temperature of 10° C until 40° C.

Never place the device close to a source of heat, and protect it from direct sunlight.

Make sure that the surroundings are as dust-free as possible when you use and store the device.

Never clean the surface of the device with solvents, paint thinners, cleansers or other chemical products. Instead, use a soft, dry cloth or soft brush.

Notes:

In certain circumstances, exposing the device to an electrostatic discharge may interrupt the data transfer between the device and the computer and impair the functions of the device. If this occurs, the device should be unplugged from the USB port and then plugged in again.

Do not use USB cables longer than 3 meters.

The capacity indicated by your operating system can be different than the actual capacity of your device. Like most manufacturers of computer hardware, TrekStor uses the prefixes for units (e.g. 1 GB = 1.000.000.000 bytes) as prescribed by the International System of Units (SI). Unfortunately, many operating systems do not comply with this norm and display a lower capacity because they base their calculations on the assumption that 1 GB = 230 bytes = 1.073.741.824 bytes.

3 About the eBook Reader Pyrus 2 LED

TrekStor eBook Reader Pyrus 2 LED is a reading device for displaying electronic books and texts. It is used to view files of the following formats: EPUB, PDF, TXT, FB2, RTF, PDB and HTML.

Thanks to the innovative E Ink® technology your reading will be as if the text were on paper, razor-sharp and flickerless. Simple operation impresses with bookmark management and adjustable text display size for relaxed reading.

Additionally implemented warm-light LEDs provide for individually adjustable brightness while reading .

The eBook Reader has 2 GB of built-in storage space for about 2,000 books, which can be extended with a microSD-/microSDHC memory card of up to 32 GB.

Images in JPEG, BMP, PNG and GIF formats can also be displayed.

It is essential to observe the following safety instructions in section 2!

4 Package contents

- TrekStor eBook Reader Pyrus 2 LED
- USB 2.0 cable (USB-A to Micro-USB)
- Quick guide

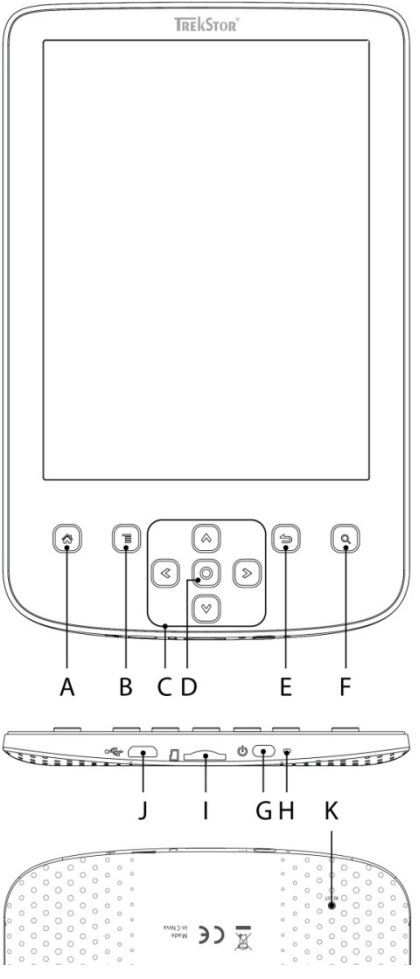
5 Specifications

Dimensions (L x W x H)	113.5 mm x 178.0 mm x 10.0 mm
Weight	205 g
Color	black
Internal memory	2 GB internal memory (for approx. 2,000 eBooks)
Integrated card reader	microSD/microSDHC memory card (up to 32 GB)
Display type	E Ink® Pearl Display, 16 greyscale
Display size	6" (15,2 cm)
Display dimensions (L x W)	90.5 mm x 122.0 mm
Display resolution	800 x 600 pixel
Interface	Hi-Speed USB 2.0 (Micro-USB)
eBook formats	ePUB, PDF, TXT, FB2, PDB, RTF, HTML
DRM formats	Adobe® Adept (EPUB, PDF)
Picture formats	BMP, GIF (up to 2.5 MB) (not animated), JPEG, PNG (up to 2.5 MB)
Operating systems	Microsoft Windows® 8, 7, Microsoft Windows Vista™, Microsoft Windows XP (from SP2), Mac® OS X from 10.6.x, Linux® from Kernel 2.6.x
File system supported	FAT32

LED	dimmable warm-light LEDs
Power supply	integrated lithium polymer battery
Charging via	Micro-USB connector
OSD languages	German, English, Italian, Spanish, French, Swedish, Polish, Turkish, Dutch, Russian

6 Get to know your TrekStor eBook Reader Pyrus 2 LED

6.1 Controls and connections



A) (⌂) **Call up the home screen:** Use the (⌂) button to go from any page back to the home screen.

B) (☰) **Call up menu:** This button is used to call up the menus of the eBook Reader. E.g., if you have opened an eBook, its menu is called up via this button. Other menus can be called up for Library, Bookmarks, Extras or Images.

C) **Navigation button:** Use this button to select books, scroll through menus and turn pages.

D) **OK button:** Use this button to confirm the current selection. You can also illuminate the display here if required (for example in the dark). To do this, press the OK button for about 2 seconds to turn the built-in lights on or off.

E) (↩) **Back button:** The (↩) button always takes you to the previous menu level respectively closes or exists a menu or a view.

F) (🔍) **Search/Zoom in:** Here you can activate the search function to find words in the book, increase the font size, or perhaps enlarge a section of an image.

G/H) **Power button (On/Off) with charging indicator:** Press the (⏻)-button for about 2 seconds to switch eBook Reader on or off. While charging, the status LED lights up. When charging is finished, the status LED goes out.

Press the ⏻-button briefly to activate the standby mode. The standby screen will appear. To read further at the same place, press the ⏻-button again.

I) **microSD/microSDHC card slot:** You can expand the storage capacity of this eBook Reader with memory cards of a size up to 32 GB. Insert the memory card with the contacts facing up the memory card slot until you feel a slight snap.

J) **Micro USB port:** Connect your eBook Reader via the Micro USB port and the included USB cable to your computer. Thus you can save new eBook on your reader and charge the battery. To charge the battery, you can alternatively also charge the Reader with a suitable power supply (for example, the TrekStor USB Charger e.fs) via the socket.

K) **Resetting:** If your eBook Reader no longer responds, you can restart it by pressing the reset button on the back of the device. To do this, you will need a small pin or a paper clip.

⚠ **Attention:** Please do not use needles or similar sharp objects, because you can damage your eBook Reader.

7 Starting up for the first time

You must charge the eBook Reader before initial use and when the battery is running low.

7.1 Charging the eBook Reader

Once you have connected your eBook Reader via the included micro USB cable to a computer or to a socket using a suitable power supply (e. g. TrekStor USB-Charger e.fs), it is automatically charged. After 1,5 hours with USB power adapter (3 hours over PC), the battery will be fully charged and the charging will stop automatically to prevent overcharging.

Note: During charging, the status LED lights u p green. Once charging is completed, the status LED turns off.

Note: The maximum battery life is reached after about 10 battery charging cycles.

Thanks to the intelligent power saving management of the eBook Reader Pyrus 2 LED you will be able to read for weeks with only one battery charge. Under "Settings" you can additionally adjust the power saving setting to your personal reading behavior. Please note that this can affect battery life.

If the eBook Reader is turned on, the battery status is shown on the upper right corner of the display.

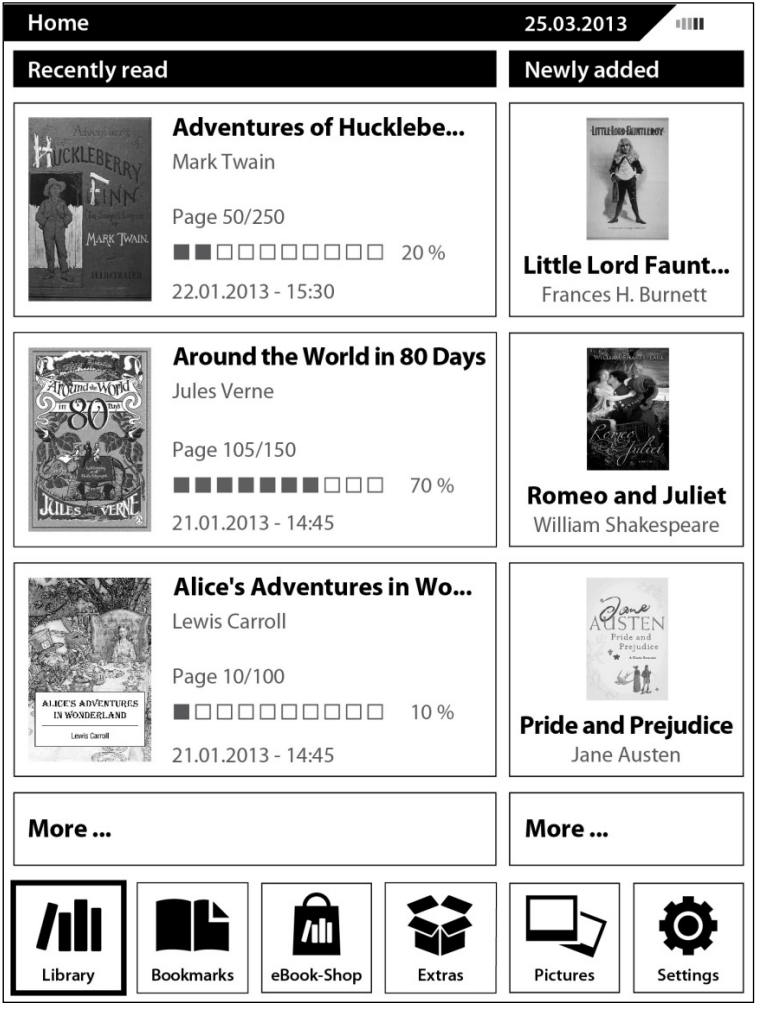
7.2 Switching the eBook Reader on and off

Press the ⏻-button for about 2 seconds to switch the eBook Reader on. Wait a few seconds for the home screen.

Note: In case the eBook Reader does not turn on, it has to be charged.

Note: When starting the unit for the first time, please choose your language, set the date and time. To switch off the eBook Reader Press the ⏻-button for about 2 seconds.

8 eBook Reader home screen



Besides the date and battery status, last called up books are displayed to the left and the books recently transferred to the Reader are displayed to the right on the home screen. Below you will find the menu bar, and the options to call up other titles. Via the navigation point "LIBRARY" you can also access your eBook collection.

On the home screen you can see the books you have recently read and transferred to the reader.

- The cover of the recently opened book, its title, author, number of pages, reading progress and the time at which it was last read is displayed on the top left side.

- The two previously opened eBooks are shown below.

- The left button "MORE …" shows other books you have already read.

- By following "NEWLY ADDED", you will find the three most recently added eBooks with their covers, titles and authors.

- The right button "MORE …" shows other books you have previously added.

Note: You can access all eBooks on your reader via the "LIBRARY" button.

Using the navigation buttons, select a book from the overview or in the library and confirm your selection with the OK-button.

Note: The current selection is always marked with a thick border.

9 Other eBook Reader functions

You will find other eBook Reader's functions in the lower area of the home screen. To reach the home screen of eBook Reader, press the ⌂ button.

9.1 Library

Using the "LIBRARY" button, you can access all eBooks on your reader. If you press the OK button and then the ☰ menu button, the following submenus will show:

9.1.1 Favorites

The titles that you have previously marked as your favorite are displayed under "FAVORITES". By pressing the ☰ menu button again, you can delete the created favorites in the next menu one by one or all at once.

9.1.2 Bookmarks

"*BOOKMARKS*" is used to show the bookmarks of the selected book created by you. By pressing the ☰ menu button again, you can delete all the bookmarks in this book in the next menu under "*REMOVE BOOKMARKS*". You can remove all the bookmarks in all the books via "*DELETE ALL BOOKMARKS*".

9.1.3 Search

Using the integrated search, you can find a book by title, name of the author or the file name. Use the keyboard and navigate through the faded letter box using the navigation buttons. If you want to choose an umlaut or a special character, you can access different keyboards via the side buttons ▶ or ◀. Complete your input by clicking "DONE" on the keyboard or by pressing the 🔍 button. Begin the search by confirming it with the OK-button.

9.1.4 Sort

You can change the order of the books by pressing the buttons "TITLE", "AUTHOR", "READ RECENTLY " or "NEWLY ADDED".

9.1.5 View

The eBooks are sorted by title and displayed in "LIST VIEW". From the menu you can change the view to "COVER VIEW".

9.1.6 Exit

Click on "EXIT" to close the menu and return to the library.

9.2 Bookmarks

Here you can find the bookmarks you set, sorted by book title.

9.2.1 Delete bookmarks

To remove one or more bookmarks of a book, you can delete each of them individually by selecting the bookmark directly by title and then calling up the submenu via the ☰ button, and

choosing there the option "REMOVE BOOKMARKS". To remove all bookmarks created for a title, simply choose the title and open the submenu directly by pressing the ☰ button. Now you have the opportunity to delete the bookmarks created for this book altogether. You can remove all the bookmarks in all the books via "DELETE ALL BOOKMARKS".

9.2.2 Exit

With this option you close the menu.

9.3 eBook Shop

More eBooks?

By pressing the OK-button, you will find out here, how and where you can get new and interesting books.

9.4 Extras

Here you will find your favorites, already read books, the Explorer showing your files and folders, and the detailed manual for your eBook Reader.

9.4.1 Favorites

The titles that you have previously marked as your favorite are displayed under "FAVORITES". You can then delete the favorites created in such a way one by one or all at once.

9.4.2 Already Read eBooks

This menu is used to display the books you have already read.

9.4.3 Explorer

The Explorer displays eBooks and images, you have downloaded to your reader, sorted by folders.

Note: File formats, which are not supported by the eBook Reader, are marked with a question mark.

Delete: Here you can delete files directly from the device. To do so, select an eBook or an image and choose "DELETE" via the submenu. Confirm your selection in the next window with "YES".

Search in Explorer: If you want to search a file inside the Explorer, please do the same as in the search for eBooks (9.1.3).

View: You can switch here between the internal and the external memory.

9.4.4 User manual

Here you will find a detailed user manual for your eBook Reader.

9.4.5 Exit

With this option you close the menu.

9.5 Pictures

In this mode, pictures that are stored on the device or on the memory card can be displayed either in list or thumbnail view. The view can be adjusted by pressing the ☰ button inside the picture menu.

Open pictures: Select with the navigation keys the desired picture and open it by pressing the OK-button. If you have opened an image, more display options are available via the ☰ button.

9.5.1 Rotate

You can rotate the selected image 90 degrees clockwise or counterclockwise. Thereto choose "*ROTATE*" in the picture menu and thus the preferred direction of rotation. Via the ⮌ button the image in its original view is restored.

9.5.2 Zoom

Press the ☰ button and choose inside the menu "ZOOM IN" or "ZOOM OUT" to enlarge or minimize the picture. The ⮌ button will take you back to the original size of the image.

9.5.3 Slideshow

Here you can specify whether and how fast your images are sequentially displayed in a slideshow.

9.5.4 Picture info

When this menu item is selected, the name, file type, size and resolution of the displayed image are shown. Press the OK-button to return to the viewing mode.

9.5.5 Exit

With this option you can close the menu and return you to the image view.

9.6 Settings

To adjust your Reader ideally to your reading habits, various customization options are available under "SETTINGS".

9.6.1 Adjusting the brightness

You can switch the light on and off here. When the light is on, the brightness can be adjusted by using the navigation keys ◄ ► on the scale that can be seen in the menu. Once you are satisfied with your setting, confirm by means of the OK button. Your eBook Reader will remember the last brightness setting.

While reading, you can activate the backlight. Press the OK-button for about 2 seconds to turn it on or off. The intensity of the lighting has a direct impact on the battery life. The higher you set the lighting, the shorter the battery life.

9.6.2 Page refresh rate

Here you can define how often the side of an eBook shall be completely rebuilt. The rarer the page is refreshed, the greater is the likelihood that the so called ghosting appears on the screen of your reader.

Note: Ghosting is a normal effect that can occur when working with E Ink® displays. If multiple pages are called up in succession without a complete refresh of the display, it can happen that "leftovers" from the previous pages appear on the following pages.

A Ghosting can be prevented by frequently updating the display. However, this requires more power than a rare update. You can choose on your eBook Reader whether it carries out a complete page refresh after each, 2, 3, 4 or after 5 pages.

9.6.3 Power save settings

Auto shutdown: Set here when your device automatically turns off completely in order to reduce the power consumption of your reader.

The time span before the automatic shut down starts first when the reader switches to the standby mode. If you have turned off the standby function, the time span starts when you have pressed a button on your reader for the last time.

Your reading progress is always saved even when you turn off the device, so that you can continue reading where you left off the last time.

Press the ⏻-button for about 2 seconds to switch the eBook on again. If the reader was switched off, the home screen always opens after switching on.

Standby: In contrast to switching off, some functions continue to run in the background in the standby mode. Set how long it should take before the standby mode is automatically activated when no button is pressed.

Press the ⏻- button briefly to activate the standby mode. The standby screen appears To read further on the same page, press the ⏻-button again. If you "wake up" the eBook Reader again from the standby mode, you will see the last page or the last menu you called up before activating the standby mode.

9.6.4 Time and date

Here you can set the time and date on your device. Use the navigation buttons to adjust the settings and confirm with "OK".

9.6.5 Languages

To change the system language on your eBook Reader, open the menu item "*LANGUAGE*" and select your preferred language with the navigation button.

9.6.6 Formatting

If you select this function, you have the possibility to format your eBook Reader or the microSD card. This operation will delete **all** data on the selected storage. Therefore, please back up your data before starting the formatting process.

9.6.7 Default settings

This function resets all settings back to standard settings. No files (e. g. eBooks or pictures) stored on your eBook Reader will be deleted.

9.6.8 Device information

The device information contains all the important information concerning the system of your eBook Reader. The firmware version, the storage capacity, the available storage capacity of the internal memory as well as the external memory card, if there is any, are displayed.

9.6.9 DRM authorization info

If your device was already authorized with Adobe® Digital Editions (ADE) on the PC, your Adobe® ID will be displayed here. If not, please authorize your device as described under section 13.2.4.

If you want to remove the DRM authorization on your eBook Reader, click on the menu item and confirm the query.

⚠ **Attention:** If the DRM authorization of the eBook Reader is deleted, ALL DRM activations of the purchased DRM eBooks will be deleted from your eBook Reader. In this case, you need to authorize your device with your ADE ID.

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10 Use of memory cards

10.1 Inserting a memory card

The eBook Reader supports microSD/microSDHC memory cards up to 32 GB. Insert the memory card as follows:

Make sure that the memory card is properly aligned with the contacts facing up. Insert the memory card into the card reader until it clicks.

Note: You may damage the memory card and the eBook Reader, if you insert the memory card upside down.

10.2 Removing the memory card

At first press the memory card slightly and then remove it carefully.

Note: When inserting or removing the memory card, it may take a few seconds before the eBook Reader updates the contents.

Attention: Do not remove the memory card, while any content is played back. Hereby the operation of the reader is interrupted and the device might need a restart.

10.3 Restrictions on NTFS file systems

If your memory card is formatted in NTFS format, stored eBooks are not recognized by Adobe® Digital Editions, if your eBook Reader is connected to the PC. (Recommended file system: FAT32)

11 Reading an eBook

11.1 Open eBooks

11.1.1 Via the library

You can choose and read an eBook either directly from the home screen or you open the library and choose the book from there.

The eBooks are sorted by title and are displayed in list view. Using the menu you can change the view into a book cover view and sort the eBooks by "TITLE", "AUTHOR", "RECENTLY READ" or "NEWLY ADDED". Under "FAVORITES" all eBooks are displayed which were selected before as favorite.

In addition, you have the possibility to search in the submenu of the library within the titles, the names of the authors and the file names. Call up the submenu via the ☰ button and the "SEARCH" afterwards. Proceed while searching the same way as described under 9.1.3.

11.1.2 Via the home screen

Open a book by choosing it with the navigation keys and then press the OK-button to confirm your choice.

11.2 Read eBooks

If you have opened an eBook, you can flip the pages by using the ◄ or ► button. The bar over an eBook shows you the title, the current page as well as the total number of pages.

Note: The total number of pages of an eBook might change depending on the selected font size, margins and line spacing.

Use the ☰ button to enter the eBook menu and to obtain more information about the book, to make adjustments or to set bookmarks.

11.2.1 Add bookmark

With this action you can mark a certain page of your book, so that you can find it quickly when you start reading again. If on the page, which you are just reading, a bookmark was set, the option "REMOVE BOOKMARK" is displayed at that point.

11.2.2 Bookmarks

Here is a list of bookmarks, which were set within the current book already. Navigate to the desired bookmark and confirm your selection by pressing the OK-button. If you want to delete one or all bookmarks of a book, select the option "DELETE BOOKMARK" or "DELETE THESE BOOKMARKS" and confirm the deletion with "YES".

11.2.3 Table of contents

Here you can view the content. Navigate to the desired chapter or section and confirm your selection by pressing the OK-button. Please note that not every book has a table of contents.

11.2.4 Go to page

Open a specific page of your eBook by entering the page number. Enter the desired page number by using the navigation buttons; confirm your choice with the OK-button.

11.2.5 Search

- NOT FOR DOCUMENTS IN PDF FORMAT

Here you can search for specific words within a book. Proceed as described under 9.1.3. If the search is successful, the search word is highlighted in the eBook. Use the navigation buttons to jump to the next search result.

11.2.6 Font size

For everybody a different font size is easy to read. Your reader therefore offers the possibility to choose from 6 different font sizes the one that you are most comfortable with.

11.2.7 Fonts

- ONLY FOR DOCUMENTS IN TXT FORMAT

If you have opened a document in the format *.txt, you can select different fonts for the display of the text.

11.2.8 Line spacing

- ONLY FOR DOCUMENTS IN TXT FORMAT

There are different line spacing options. Adjust the one with which you can read most comfortable

11.2.9 Margin

Set the width of the page margins.

11.2.10 Adjusting the brightness

You can switch the light on and off here. When the light is on, the brightness can be adjusted by using the navigation keys ◄ ► on the scale that can be seen in the menu.
Once you are satisfied with your setting, confirm by means of the OK button. Your eBook Reader will remember the last brightness setting.

11.2.11 Text only (Reflow)

- ONLY FOR DOCUMENTS IN PDF FORMAT

With this option you can set that inside a PDF file, only the text is displayed. Images are hidden under this setting.

11.2.12 Rotate screen

You can rotate the display of the eBook by 90 degrees clockwise or counterclockwise. Simply select the preferred rotation direction.

11.2.13 Auto flip

With this function you can set a time for the rhythm, in which the pages of your eBook shall flip automatically. This allows hands-free reading.

11.2.14 Page refresh rate

Here you can select the interval, in which the display is refreshed. For more information on the page setup and the so called ghosting, see 9.6.1.

11.2.15 Add or remove favorites

Use this menu item to add the current eBook to the list of your favorite eBooks. The list of favorites sorted by title can be found in the options menu of the library. If the current book was already saved as a favorite, you can remove it here from the favorites.

11.2.16 Mark as read

Here you can mark the current book as read If the book is marked as " already read" , you can reset it to “not-read-yet” (unread) status.

11.2.17 Book information

By calling up this menu, you will display the information about the title, author, publisher, format, file size and DRM protection of the eBook.

11.2.18 Decoding

If an e-book is not properly displayed on your e-Book Reader due to a non-standard font set, you can adjust the font below the menu point: „ Decoding“ to the extent that eBook is supported.

11.2.19 Close

Using this option, you can close the menu and continue reading your book.

12 Connecting your Computer with the eBook Reader

To load photos or eBooks, you can connect eBook Reader to a computer using the included Micro-USB cable

After you have successfully connected it to the computer, the eBook Reader will turn into the USB mode and the read mode is interrupted.

The eBook Reader should now be detected and displayed as the "REMOVABLE DISK" (or "DRIVE" on a Mac) "TREKSTOR". Double-click the removable disk or drive of the eBook Reader in order to open it.

The microSD/microSDHC card reader of the eBook Readers is recognized and displayed as well as a "REMOVABLE DISK" or as an additional "DRIVE" with the name "TREKSTOR". You can only access this, if a memory card is inserted into the card slot.

13 Loading new eBooks to your eBook Reader

In order to load new eBooks to your Reader, you should first connect it via the included Micro-USB cable to a computer.

13.1 Transferring eBooks without copy protection and images onto the eBook Reader

Select the desired eBooks on your computer and copy them to any folder on the removable disk "TREKSTOR", your eBook Reader. Do the same if you want to transfer images to your eBook Reader.

13.2 Transferring ePUB and PDF files with DRM copy protection onto the eBook Reader

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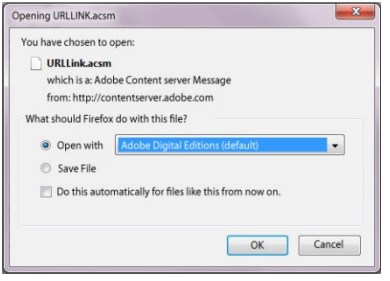

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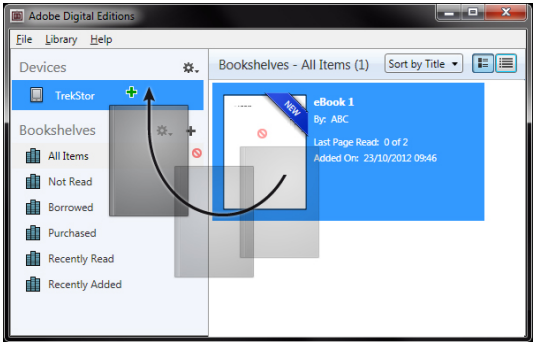

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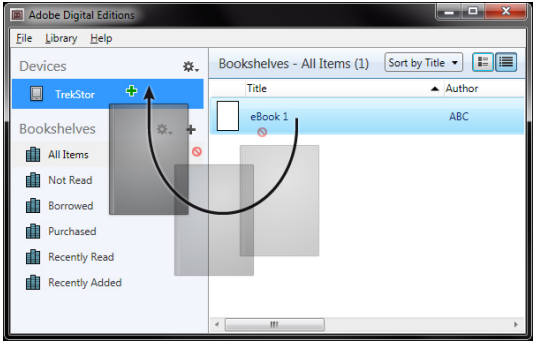

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13.3.1 eReader Suite installation

a) Connect your eBook Reader to your PC or MAC using the included USB cable.
b) Make sure that your computer is connected to the Internet.
c) To start the installation, follow these steps:

Windows: In "MY COMPUTER", open the drive with the name "TREKSTOR" launch the "EREADER SUITE" installation file and follow the instructions of the installer.

Mac OS: In the Finder window, select the "TREKSTOR" drive and drag the file "EREADER SUITE" into the program folder. In the "PROGRAMS" folder, start the "EREADER SUITE" and follow the instructions of the installer.

13.3.2 Using the TrekStor eReader Suite

The eReader Suite is divided into three areas:

Home
You will find here information about your device like news, help and tips. In addition, you can download data sheets, manuals and updates. The home page also provides you with an overview of the available free space, the associated Adobe® ID, the device registration and the current firmware version.

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18.1 CE

TREKSTOR®
Enjoy now.

EC DECLARATION OF CONFORMITY

As manufacturer and importer respectively:

TrekStor GmbH
Kastanienallee 8 - 10
D-64653 Lorsch, Germany

herewith declares that the products

Product: **eBook Reader Pyrus 2 LED**

Type: **electronic reading device**

comply with the following directive(s):

- **2004/108/EC** EMC Directive: Electromagnetic Compatibility
- **2006/95/EC** Low Voltage Directive

The following norms were consulted to assess conformity:

- **EN 55022:2010**
  EMC: Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
- **EN 55024:2010**
  EMC: Information technology equipment – Immunity characteristics – Limits and methods of measurement
- **EN 60950-1:2006 + A12:2011**
  Information technology equipment – Safety – Part 1: General requirements

The CE symbol confirms that this product conforms with the above mentioned norms and regulations.

The manufacturer also declares the conformity of the product according to the following directives:

- **2001/95/EC** **General Product Safety**
- **2002/95/EC** **RoHS: Hazardous substances in electrical and electronic equipment**
- **2009/125/EC** **Ecodesign requirements for energy-using products**

T. Koroscha

Lorsch, **23.09.2013** **Thorsten Koroscha, LPM**

18.2 Battery disposal

Reporting requirement according to the Battery Directive (BattV)

Batteries are not part of the domestic waste. The consumer is obliged to return no longer used batteries properly. Please dispose of them by a specialized trade or a battery collection point. Hereby you make an important contribution to environmental protection.

Since 1998 the German Battery Directive compels all citizens to dispose of used batteries exclusively through the trader or specially equipped departments (legal return obligation).

Trade and manufacturers are committed to take back batteries for free and to exploit it properly or to remove it as special waste (legal take-back obligation).

The built-in lithium-polymer battery of this device is marked with the adjoining symbol, consisting of a crossed out bin and the used battery type.

Remove battery

⚠ Before you return a disused device for disposal, the battery has to be removed from the device.

19 Support information

- If you have any questions regarding your TrekStor® product, please proceed as follows:
- Check the features as well as the functions of your device (apparent on the packaging), in order to use the correct settings.
- Read the manual carefully.
- Inform yourself on our website http://www.trekstor.de/en about the up-to-date information concerning your product (e. g. available most recent firmware releases).
- In the case you have further questions regarding your product, please note the following TrekStor® support options

19.1 FAQ

The FAQ area of our website offers you a wide range of problem solving hints. Here you can obtain answers to the most frequently asked questions concerning our products.

19.2 E-Mail

Please fill in the support form on our website or send an E-Mail to support.en@trekstor.de. You can find mailing addresses for other countries when you click "*SERVICE*" at the menu bar on our website.

19.3 Phone support

Please find the number of the support hotline for your country on our website under *"SERVICE"* as well.

20 Legal notice

Manufacturer:

TrekStor GmbH
Kastanienallee 8-10
D-64653 Lorsch
Germany

Fon: +49 (0)6251 - 55040-0
Fax: +49 (0)6251 - 55040-20

E-Mail: mail@trekstor.de
Web: www.trekstor.de

Handelsregister: Amtsgericht Darmstadt HRB 88358
USt.-ID-Nr.: DE815119185

Geschäftsführer: Shimon Szmigiel

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